

About:

A.P. Møller – Mærsk A/S, also known simply as Maersk, is a Danish shipping and logistics company founded in 1904 by Arnold Peter Møller and Peter Mærsk Møller. Maersk's business activities include shipping, port operation, supply chain management and warehousing.

Business Challenges

- Maersk Training, as a training provider for shipping companies, required a B2B2E platform due to difficulties faced by their clients' employees in scheduling, allocation, and compliance in the ship and travel industry.
- Employers found it challenging to maintain employee skill set matrices and ensure continued relevance over time.
- Manual allocation of training to employees resulted in lower employer compliance.

Solutions we offer:

- Maersk Training implemented an end-to-end B2B2E training booking portal, allowing their customers' employees to book certification courses at nearby locations convenient to them.
- The portal utilized a multi-tenant architecture.
- Training allocation and assessment were based on skills.
- The portal incorporated AI-based training recommendations to aid employees in subscribing to and benefiting from training opportunities.



About:

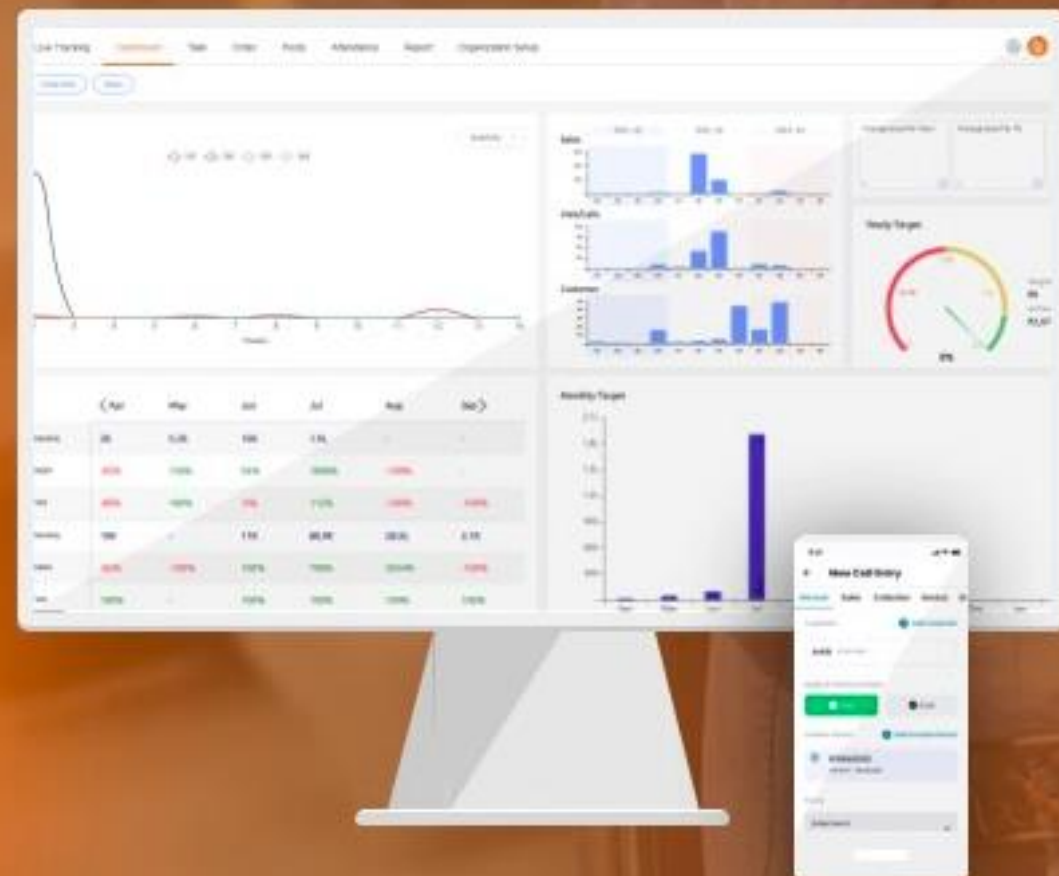
Roca toilets are synonymous with guarantee and quality thanks to our century-old history linked to handcrafted excellence in the production of vitreous china. Parryware India is a leading manufacturer of bathroom products originated from EID Parry, one of the country's oldest and most reputed business entities.

Business Challenges

- The communication and reporting process was paper-based.
- Manual call reports and other service-related task updates were time-consuming and costly.
- The paper-based system reduced employee productivity and efficiency.
- Service cycles were delayed due to the inefficient process.

Solutions we offer:

- An Android tablet app was developed for service executives to digitize the entire process.
- A web platform was created for senior executives to track all service personnel's daily activities and service closures.
- Real-time punch-in and punch-out for call entries were implemented with geotagging and timings.



Front end : Angular

Back end : .Net

Design Link : Link

About:

Freight Systems is a global freight forwarding company offering end-to-end solutions backed by technology and expertise, including Transportation Services, Contract Logistics, Customs Clearance, Project Logistics and Fine Arts Logistics.

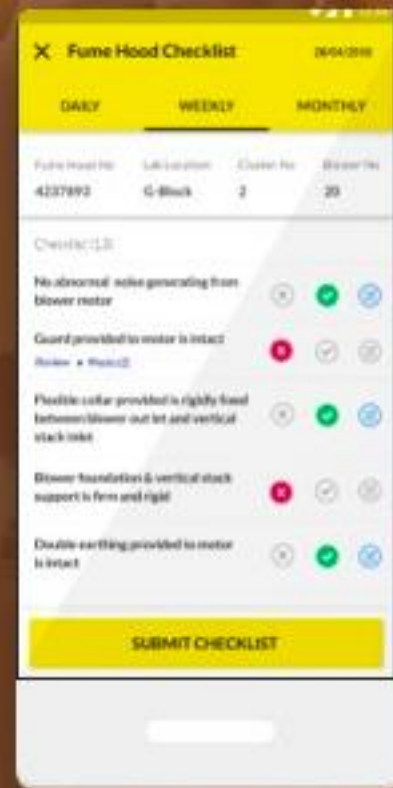
Business Challenges

- Customers had to call to book logistics services, which was inconvenient.
- The website interface was confusing and did not provide clear information.
- It was difficult to book and track shipments through the existing system.

Solutions we offer:

- An Android app was developed to enable users to easily book and track logistics services.
- The user interface was redesigned to provide clear and concise information, enhancing the user experience.
- The app includes a cost calculation feature that allows users to view costs for different logistics services and routes, improving usability.

Replace images



Front end : Angular

Back end : .Net

Design Link : [Link](#)

About:

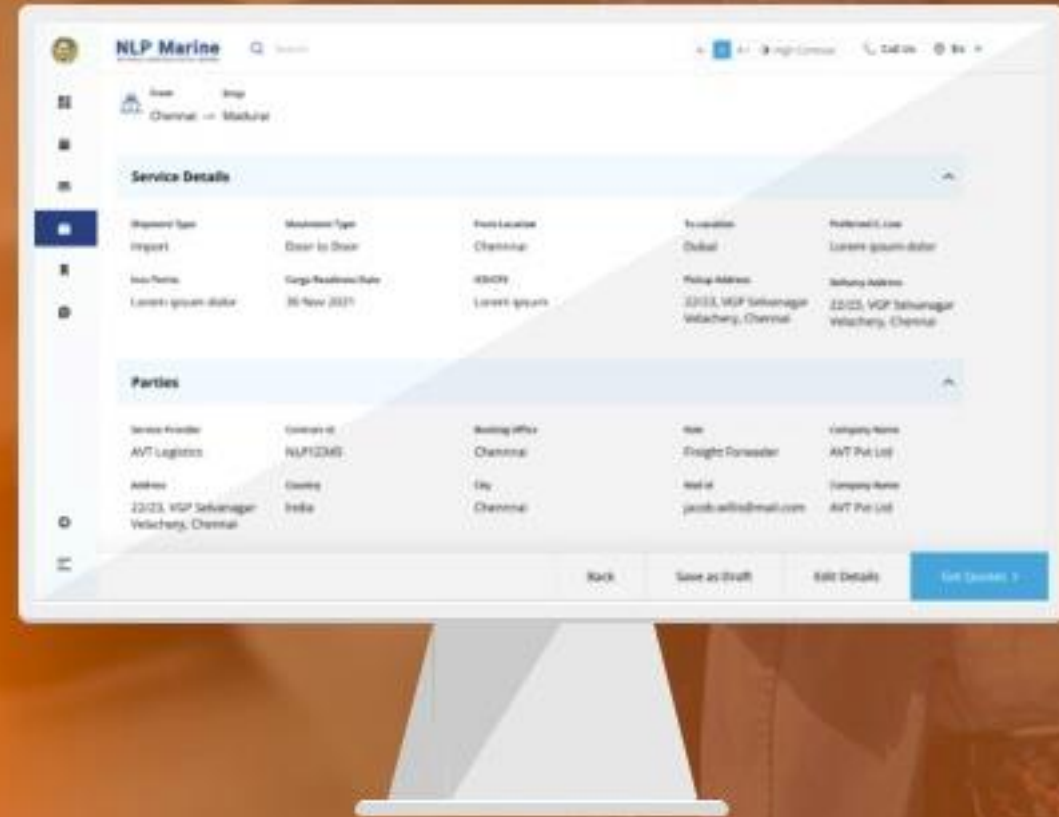
National Logistics Portal (Marine) is a national maritime single window platform encompassing complete end-to-end logistics solutions to help exporters, importers, and service providers exchange documents seamlessly and transact business.

Business Challenges

- The transactions require completion of many fields with complex workflows.
- Integration of multiple service providers and vendors is necessary.
- There are multiple user types and stakeholders involved in the process.

Solutions we offer:

- Developed a logistics portal with a simplified UI design to handle complex workflows with numerous fields for transaction completion.
- Integrated multiple service providers and vendors into the portal.
- Designed the portal to cater to different stakeholders and multiple user types.
- Implemented a step-by-step, self-guiding process to simplify the completion of transactions.
- Enhanced usability by providing cost calculations for each logistics option and different routes.



Front end : Angular

Back end : .Net

Design Link : Link

About:

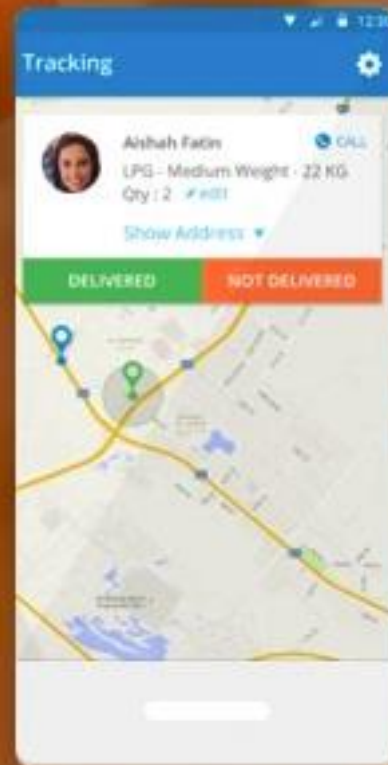
Brothers Gas is the Best Gas Company in Dubai, contributing reliable and high-quality liquid gas services at an affordable price for all industrial needs.

Business Challenges

- The company is currently using a system to manage bookings and assign delivery personnel for gas cylinder deliveries.
- Due to the absence of a two-cylinder system, distribution agencies are under significant pressure to promptly deliver or refill gas cylinders.

Solutions we offer:

- Implementation of a delivery management app that automatically assigns orders to the nearest delivery personnel, similar to OLA and UBER.
- The app enables customers to easily book gas cylinders.
- The delivery person's location can be fetched using their mobile GPS.
- The app can capture the customer's signature as proof of delivery.



Front end : Angular

Back end : .Net

Design Link : Link

About:

Orbis is a leading player in India providing Securities Services since 2009.

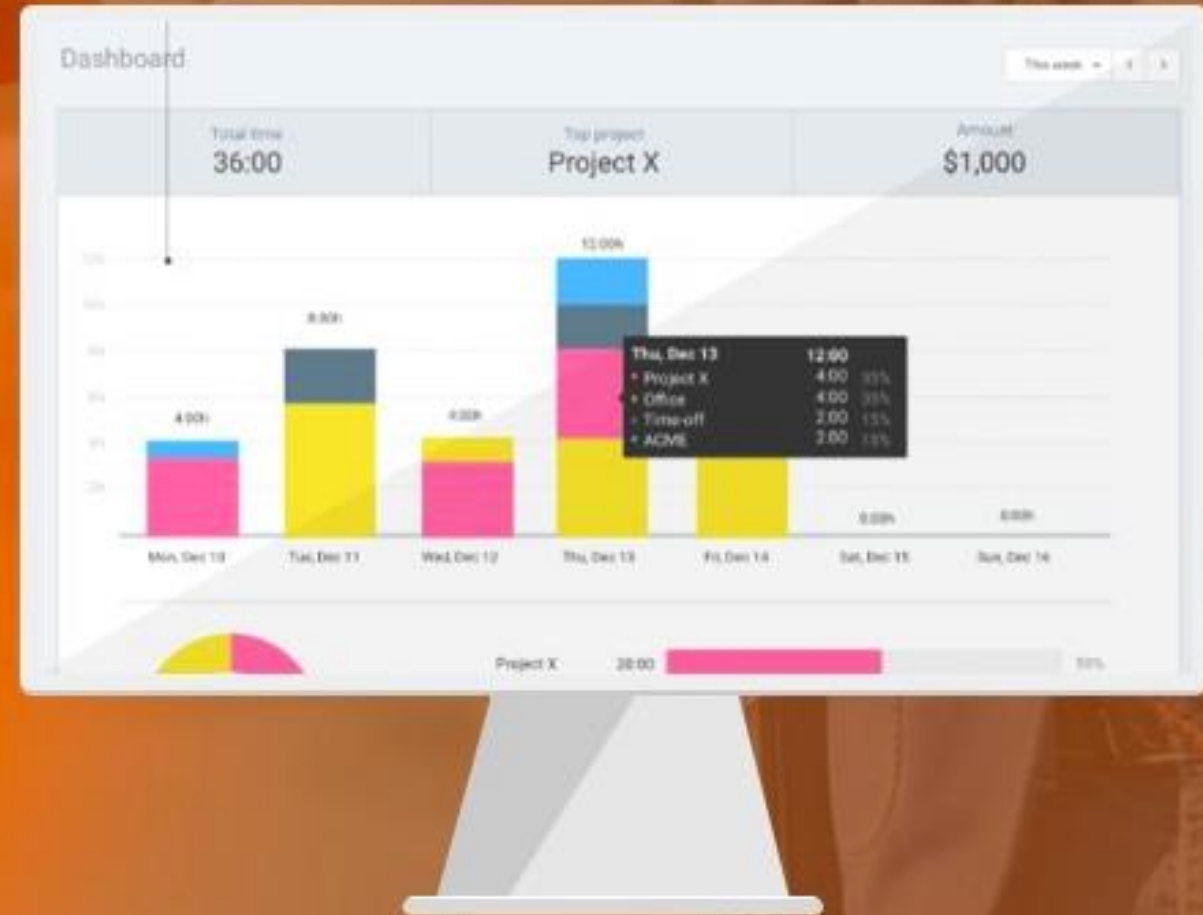
Orbis entered the financial markets as a 'Custodian of Securities' to provide a range of focused, forward-looking services designed and customized to equip investors across various segments to efficiently manage their investing operations.

Business Challenges

- **Outdated Legacy System:** Orbis Financial faced challenges with their outdated legacy customer portal, which hindered their ability to provide a modern and efficient user experience.
- **Complex Architecture:** The existing architecture was monolithic, making it difficult to scale, maintain, and integrate new features and services.
- **Limited Functionality:** The legacy system lacked essential features like real-time reporting, vendor payment integration, and microservices support, hampering their ability to meet client demands effectively.

Solutions we offer:

- **User Interface Modernization:** We revamped the user interface to provide a modern and intuitive design that enhances user engagement and satisfaction.
- **Microservices Architecture:** We transitioned from a monolithic system to a microservices-based architecture, allowing for better scalability, maintainability, and flexibility in adding new features.



Front end : Angular Back end : .Net

Design Link : [Link](#)



WOW Truck - Booking Application

About:

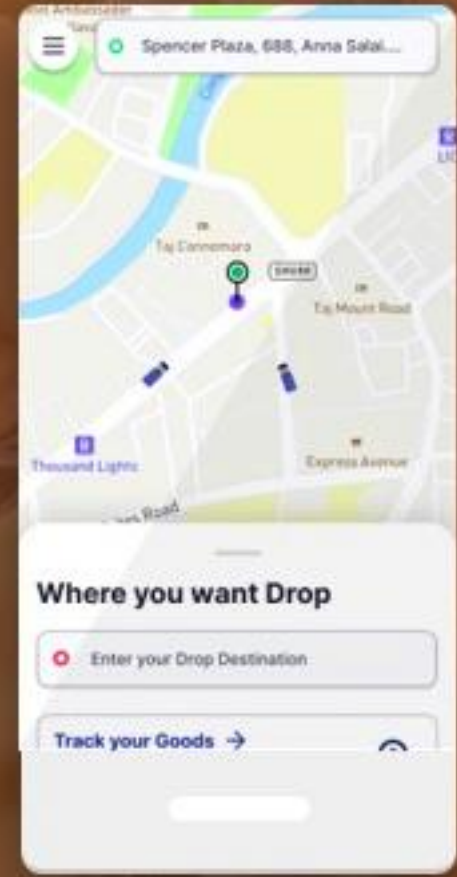
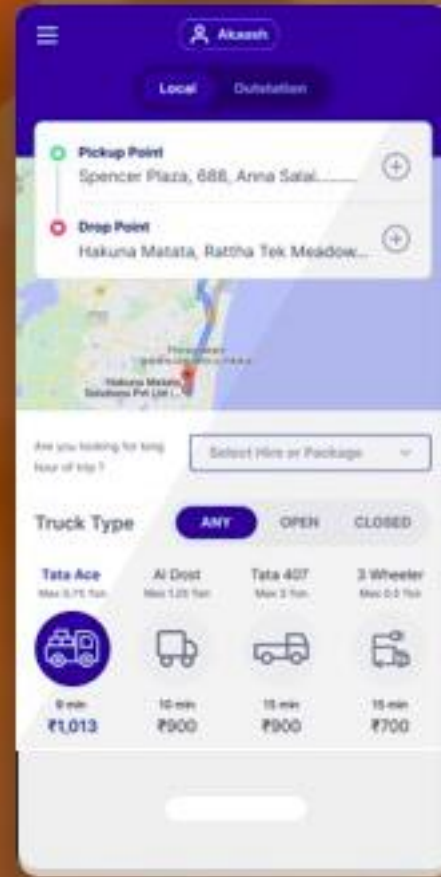
Wow truck is India's largest mobility platform, serving 13+ cities across India. The Wow truck app offers mobility solutions by connecting customers (Corporate/Retail/Ad hoc) to Truck drivers and a wide range of vehicles across Trucks, enabling convenience and transparency for many consumers and over 35K driver-partners.

Business Challenges

- Manual and time-consuming truck booking processes lead to inefficiencies in scheduling and coordination.
- Limited visibility into truck availability, location, and status in real-time hinders effective decision-making.
- Ineffective communication channels result in misunderstandings, delays, and disruptions in the transportation workflow.

Solutions we offer:

- Implement a user-friendly booking interface, allowing users to schedule truck services easily, reducing manual efforts and minimizing errors.
- Integrate GPS for real-time tracking, enabling users to monitor the location, status, and ETA of trucks throughout the transportation process.
- Implement push notifications to keep users informed about booking confirmations, real-time tracking updates, and other important events.



Front end : React Native Back end : Clientside ntc

Design Link : [Link](#)

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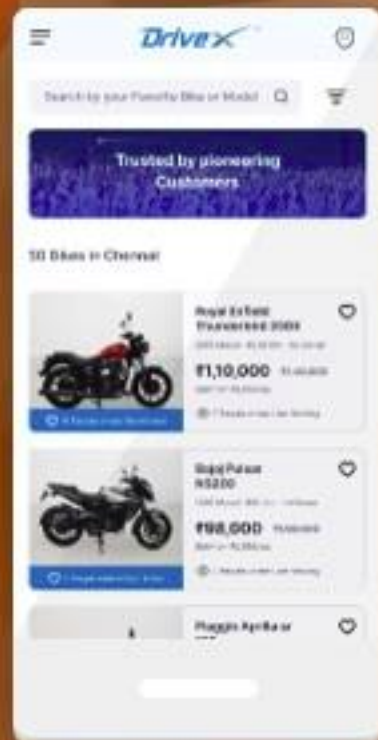
DriveX is Asia's First Multi-Brand Affordable Mobility Platform. Subscribe to a Two Wheeler of your choice for any tenure from 3 to 24 months Starting at just INR 59/- per day* at No down payment, No processing fee making it a truly. DriveX registered under NKars Mobility Millennial Solutions Pvt Ltd. is legal under this company.

Business Challenges

- Limited exposure to potential buyers and sellers, making it challenging to reach a broader market for two-wheeler transactions.
- Sellers may struggle to accurately evaluate the market value of their two-wheelers, leading to pricing disparities.
- Buyers may have difficulty finding specific models or variations of two-wheelers that match their preferences.
- Building trust between buyers and sellers is challenging in a decentralized marketplace.

Solutions we offer:

- Create a user-friendly mobile app accessible to a wider audience, enabling users to buy and sell two-wheelers.
- Implement a feature that assists sellers in determining the fair market value of their two-wheelers, improving pricing accuracy.
- Develop a robust search and filtering system, allowing users to refine their search based on specific criteria, such as brand, model, and price range.
- Incorporate user reviews, ratings, and a verification system to enhance transparency, credibility, and trust among platform users.
- Design an intuitive and user-friendly interface to enhance the overall user experience and encourage user engagement.



Front end : Angular

Back end : .Net

Design Link : Link